

Multi-layer Composite (MLC) Press Fitting Manifold Elbow Adapter

Submittal Information
Revision B: July 22, 2010

Project Information

Job Name:

Location:

Part No. Ordered:

Engineer:

Date Submitted:

Contractor:

Submitted By:

Manufacturer's Representative:

Approved By:

Technical Data

Material: CA 360 Brass
Maximum Temperature (no pressure): 220°F (104°C)
Maximum Pressure: 125 psi (8.6 bar)



Product Information and Application Use

The Multi-layer Composite (MLC) Press Fitting Manifold Elbow Adapter transitions R32 manifold connections to 5/8", 3/4" and 1" MLC tubing.

Note: The Mini-Press Battery Tool or MLC Press Fitting Manual Tool is required.

✓ Description	Part Number	Width	Length	Threading	Weight
MLC Press Fitting Manifold Elbow Adapter, R32 x 5/8" MLC	D4153263	2.67"	2.30"	R32	0.60 lbs.
MLC Press Fitting Manifold Elbow Adapter, R32 x 3/4" MLC	D4153275	2.96"	2.30"	R32	0.62 lbs.
MLC Press Fitting Manifold Elbow Adapter, R32 x 1" MLC	D4153210	2.96"	2.30"	R32	0.66 lbs.

Installation

R32 threads into Uponor TruFLOW™ manifolds. For more information, refer to the Uponor Radiant Floor Heating Installation Handbook.

Standards

ASTM F877; R32: ISO 228-G 1 1/4 B

Codes

N/A

Listings

NSF-rfh

Related Applications

Radiant Heating and Cooling Systems
Snow and Ice Melting Systems
Permafrost Protection Systems
Turf Conditioning Systems

Contact Information

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